

No 1692

*** 4 2 5 D X N E W S ***
**** DX INFORMATION ****

Edited by 11JQJ & IK1ADH
Direttore Responsabile I2VGW

- CE0Y - Luis, CE2ML and Mathias, CE2LR will be active as XR0Y from Easter Island (SA-001) on 22-29 October, including an entry in the CQ WW DX SSB Contest as 3G0Y. They will operate CW, SSB and some FT8 on the HF bands. QSL both callsigns via CE2ML. [TNX DX World]
- CT9 - Helmut, DF7EE will be active again as CT9/DF7EE from Madeira (AF-014) on 22-31 October, including an entry in the CQ WW DX SSB Contest as CQ3W. Before and after the contest he will focus on 60, 30, 17 and 12 metres SSB and FT8. QSL both callsigns via LoTW and Club Log's OQRS.
- FG - Once again Philippe, F1DUZ will be active as FG4KH from Guadeloupe (NA-102) from 17 October to 7 November, including participation in the CQ WW DX SSB Contest. QSL via LoTW, eQSL, or via F1DUZ.
- JA - Take, JI3DST will be active from the Miyako Islands (AS-079) from 6 October to 19 December. He will operate SSB and CW as JS6RRR, JI3DST/6, JJ5RBH/6 and JR8YLY/6, as well as JI3DST/p, JJ5RBH/p and JR8YLY/p on FT8. The QSOs will be made available for Club Log and LoTW Matching on the IOTA website.
- LX - Once again HB9S (the Geneva based World Scout Bureau Global Support Centre) has been invited to take part in the JOTA-JOTI weekend (20-22 October) in Luxembourg. Look for LX9S to be active with several stations on the HF bands SSB, CW, FT8 and SSTV, and also via QO-100. QSL via LoTW (preferred), or via HB9AOF.
- V6 - Miki, JJ2CJB will be active as V63CB from Pohnpei (OC-010), Micronesia on 27-31 October. He will operate mainly SSB, with some CW and FT8, on 40-10 metres, and will participate in the CQ WW DX SSB Contest. QSL via LoTW, or direct to JJ2CJB.
- VK9L - Al, K7AR and Bob, W7YAQ were due to QRT from Lord Howe on 3 October. Their return flight, however, was cancelled, and the DXpedition has been extended. Look for VK9LAA to be active with one station on 40-10 metres until 8 October. QSL via Club Log's OQRS, LoTW or via W7YAQ.
- VP8_ant- Serhiy, UW5EHR is a member of the XXVIII Ukrainian Antarctic Expedition (2023-24) at the Akademik Vernadskyi station on Galindez Island (AN-006), Antarctica. In his spare time he is active as VP8/UW5EHR on the HF bands (so far on 20 metres FT8). QSL via LoTW.
- VU - Look for AT30IIH to be active until 31 December to celebrate the 30th anniversary of the Indian Institute of Hams, whose focus is to train and bring young people into the amateur radio community (<https://www.indianhams.com/>). QSL via the bureau or direct, or via eQSL.
- YJ - Team YJ0TT (NC7M and other five operators) will be active from Efate (OC-035), Vanuatu from 26 October to 3 November. They will operate CW, SSB and digital modes on 160-10 metres. Individual callsigns include YJ0SR (N7JI), YJ0ET (NG7E), YJ0NA (K6VHF, who is

planning to operate via satellites), YJ0UC (W6UC) & YJ0EE (NJ6P), who plan to be QRV on 6 metres EME ("for the very first three days to take advantage of low degradation") and terrestrial. QSL via operator's instructions. See <https://www.dxobsessed.org/home> for more information.

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*** 4 2 5 D X N E W S ***
**** GOOD TO KNOW ... ****
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      Edited by 11JQJ & IK1ADH
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Access to the main functions of www.425dxn.org is provided by the 425DXN App for Android. It is available on Google Play - free of charge, no ads. Enjoy!

RI0SP ---> This is the new callsign for Oleg, RD1A, who was previously QRV as RI41POL. He is participating in the North Pole-41 expedition to the Arctic onboard the "North Pole", a large self-propelled drifting research vessel replacing the drifting ice stations built on ice floes. QSL via RN3RQ

SAC ---> The SSB leg of the 64th Scandinavian Activity Contest will take place on 14-15 October, from 12 UTC on Saturday to 11:59 UTC on Sunday. Scandinavian stations (Aland Islands, Denmark, Faroe Islands, Finland, Greenland, Iceland, Jan Mayen, Market Reef, Norway, Svalbard & Bear Island, Sweden) will try to work as many non-Scandinavian stations as possible and vice versa. See <https://www.sactest.net/> for complete information.

SOLAR ECLIPSE QSO PARTY ---> The Solar Eclipse QSO Party is an opportunity for radio amateurs to operate before, during and after the October 2023 and April 2024 eclipses pass over North America. Using various modes (CW, voice, and digital), two-way QSOs made during the SEQP will contribute to scientific studies focusing on the ionosphere's reaction to the eclipse. Although the researchers are most interested in the participation of operators in North America, amateurs from all over the world are welcome to operate and enter the SEQP. The events will take place on 14 October 2023 (1200-2200 UTC) and 8 April 2024 (1400-2400 UTC), on 160, 80, 40, 20, 15, 10 and 6m. See <https://www.hamsci.org/contest-info> for information, including FAQs and Rules.

T2C ---> "We are in contact with Dom T22T, who is currently staying at our planned QTH, the Funafuti Lagoon Hotel", the team posted on 1 October to their website (<https://t2c.mydx.de/>). "There is a lot of unexpected traffic around the hotel, as well as electrical and acoustic noise due to large land claim activities including heavy construction machinery and overseas workers". The team will carefully consider viable solutions and possibly look for a second QTH (probably with only part of the team and equipment). Plans are for T2C to focus on the higher bands, including 6 metres. On 23 October the 160 and 80m antennas will be dismantled, and the following day half of the team will fly back home with half of the equipment. The rest of the team will operate three stations on 40-6 metres until the end of the expedition. Updates will be posted to the DXpedition's website, as well as to https://twitter.com/T2C_2023 and <https://mastodon.radio/@dh5fs>.

T22T & T32TT ---> Owing to an outbreak of Influenza Like Illness in Tuvalu, team T22T decided to QRT on 4 October, earlier than planned. According to Club Log's latest statistics, 102,248 QSOs were made on FT8 (80,179), FT4 (18,677), CW (2,290) and SSB (1,102). QSL via Club Log's OQRS (direct only). The Rebel DX Group's next plan is to be active as T32TT (requested callsign) from Kiritimati/Christmas Island (OC-024), East Kiribati sometime before December. Bookmark <https://www.facebook.com/rebelDXgroup/> for updates.

TX5S ---> The Perseverance DX Group's DXpedition to Clipperton Island (18 January - 1 February 2024) [425DXN 1684] will have two operating camps: one for CW/Digital/Satellite/EME and one for SSB/Digital. The equipment plan (transceivers, amplifiers, antennas) for 8 operating positions + a satellite position has been finalized, as well as the information for satellite, 6m EME and 23cm operations.

The fundraising campaign is underway: "the long standing DXpedition funding model is to split the DXpedition cost equally between the expedition team and the DX community, i.e. organizations and individuals. TX5S donations are only at about 40% of the goal. No doubt a sign of today's inflationary impact. But the fact remains - DXpeditions are expensive and the teams need your help. The cash flow challenge is real, we must pay the bills before we sail", the team's Press Release #6 states. "We ask those of you who have not yet processed a donation to consider supporting the project before we sail on 11 January 2024": see <https://clip.pdxg.net/donate/>. You can also follow TX5S on Facebook: <https://www.facebook.com/tx5s2024>.

W8S ---> The "Manu'atela" left Pago Pago (American Samoa) on 5 October at 9 UTC with the W8S Swains Team onboard. The initial schedule was slightly delayed by the inclement weather and due to other commitments of the Government operated vessel, serving the local island communities. The voyage to Swains Island will take some 30 hours. Upon arrival at Swains, the team and support crew will offload the ship at high tide and go ashore with a landing craft, sailing up and down several times to offload all the cargo. After the landing, the team will start working to set up two operating camps and a Starlink Internet connection to keep the DX community updated. W8S is expected to kick off with a limited setup on 7 October at 6 UTC.

WRTC 2026: SELECTION CRITERIA UPDATE ---> Following the publication of the WRTC 2026 Selection Criteria, the Organising Committee has received feedback and suggestions for rule amendments from the contesting community. After review some suggestions were not considered viable or did not align with real world data, but others gave potential to improve the competition. Following approval from the WRTC Sanctioning Committee, a few changes have been announced: <https://www.wrtc2026.org/2023/10/05/selection-criteria-update/>. With the first qualifying event approaching imminently, the Selection Criteria are now finalised, and no further suggestions can be considered.

XW0LP ---> Simon has moved to a new QTH in Luang Prabang, Laos which has a large garden and much clearer path to Europe. He is active on 160, 40, 20, 15, 17, 12, 10 and 6 metres ("I am authorised to use 6m because I am a resident in Laos, not a visiting tourist"). QSL via M00XO's OQRS. "To avoid my measly signal being drowned out on the 'standard' FT8 frequencies", he says, "I will usually operate on the 'alternative' FT8 frequencies. To save

you the trouble of listening out for me on these less-common frequencies, I have written a small php file on my server that informs you if I am online or QRT, and provides you with the frequency that I am listening on: <https://onlinescienceteacher.com/xw0lp.php>".

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*** 4 2 5 D X N E W S ***
***** QSL ROUTES *****
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CALL      MANAGER    CALL      MANAGER    CALL      MANAGER
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3DA0AQ    EA5GL     E77DX     E73Y       RO80OK     RN7A
4L8A      M0OXO     EG5NDO    EA5URV     SN100AXL   SP5KAB
401OK/p   OK1VEI    EG7BSP    EA7URF     SO84PPP    SP3PDO
5W0LM     9A3MR     EG7DMT    EA7RCM     SO84PSZ    SP3PDO
5X1S      OZ2HC     FG8OJ     M0OXO      SP84PPP    SP3PDO
5X3K      OK6DJ     FS4WBS    IZ1MHY     SP84PSZ    SP3PDO
5X7W      M0OXO     G6ZZ      M0OXO      SU1SK      N200
6M23VGC   HL4CAF    GM2V      N3SL       T32AN      EB7DX
6W/IV3FSG IK2DUW    HB9SPACE  HB9ACA     TF3XO      EA5GL
7Q7CT     EA7FTR    HS0ZOA    EB7DX      TM20KGN    F8KGN
9G5AF     EA5GL     HZ9WSW    HZ1SAR     TM400BPA   F5KDC
9N1CA     EA5ZD     II3RDV    IV3EHH     TM9C       F5OHM
AM23SF    EA1CW     II4SML    IQ4FE      TX6D       DL7DF
AM25UPCT  EA5K      IR1VKTR   IQ1EE      VK5KI      M0OXO
AO6MTPH   EA6SB     MD7C      M0OXO      VP8BTR     M0OXO
AP2FLY    IK2DUW    MJ0X      M0RTI      VP8KCA     G5KC
AT50JOS   VU2JOS    OE40WO    OE8XDX     XU7AKU     JA1DXA
C91CCY    K3IRV     OK8CX/p   DL7CX      XW0LP      M0OXO
CN2JA     DL2EAD    OY1OF     M0URX      ZD9W       YL2GN
D2EB      IZ3ZLT    PA100ETM  PE1RDP     ZF1EJ      K6AM
D44PM     IZ4DPV    PA44WFF/p PA9CW      ZF2MJ      N6MJ
DL100RADIO DF2NU     PA5150EVH PF1SCT     ZF2MS      W5LAC
DL60KIRN  DF1WR     PF99MILL  PF9W       ZL7DX      M0OXO
DP0GVN    DL5EBE    PJ2CF     EA5GL      ZP5TDX     EA5GL
E750ESP   E73ESP    RI0SP     RN3RQ      ZY3WCV     PU3PYA

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